



Q59071
PATENT APPLICATION

2/19/02
8/10

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Takashi MURAI

Appln. No.: 09/559,820

Confirmation No.: Not Assigned

Group Art Unit: 3682

Filed: April 28, 2000

Examiner: Timothy P. McANULTY

For: RETAINER FOR ROLLING BEARINGS

RECEIVED

FEB 11 2002

GROUP 3600

AMENDMENT UNDER 37 C.F.R. § 1.111

Commissioner for Patents
Washington, D.C. 20231

Sir:

In response to the Office Action dated September 4, 2001, please amend the above-identified application as follows:

IN THE SPECIFICATION:

Please enter the following amendments to the specification:

Page 20, paragraph 2:

This can be confirmed through a simple calculation. To be specific, assuming that the sectional secondary moment is I and that axial ends of a pillar of a retainer which is formed from a material having a modulus of longitudinal elasticity E are supported on free fulcrums, when deformations at the ends of the run-out preventing portions when a certain uniform surface pressure is applied to the run-out preventing portion $1d$ from the radial direction are obtained for cases where the axial length of the run-out preventing portion is 0.6 times the full length of the pillar in length as shown in Fig. 5A and where the former is 0.9 times the latter in length as

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